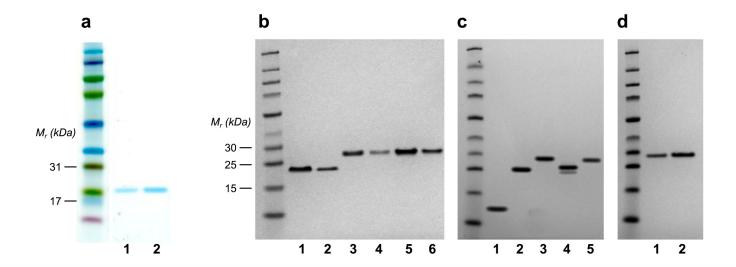
Supplemental Figure 5



Supplemental Fig. 5. SDS-PAGE and Coomassie Blue staining of purified fusion proteins. (a) $0.5~\mu g$ and $1~\mu g$ of PPS-DRBD were loaded in lanes 1 and 2, respectively. (b) Comparison of PTD-DRBD (lanes 1-2) and PTD-2xDRBD (two independent preparations loaded in lanes 3-6). $1~\mu g$ and $0.5~\mu g$ of each protein were loaded per lane. (c) Analysis of additional constructs; $0.5~\mu g$ of DRBD (lane 1), 2xDRBD (lane 2), PPS-2xDRBD, (lane 3), 1xTAT-2xDRBD (lane 4), and B2-2xDRBD (lane 5) were loaded in each lane. (d) $0.5~\mu g$ and $1~\mu g$ of Penetratin-2xDRBD were loaded in lanes 1 and 2, respectively.